This listing of claims will replace the prior version in the application.

Claims

- 1. (Currently amended) Composition comprising a fluorinated base, diacetone alcohol (DAA), and DMSO dimethyl sulfoxide and/or secondary butanol.
- 2. (Currently amended) Composition according to Claim 1, comprising from 1 to 88% by weight of fluorinated base, from 5 to 94% by weight of <u>diacetone alcohol DAA</u>, and from 5 to 70% by weight of <u>DMSO dimethyl sulfoxide</u> and/or of secondary butanol.
- 3. (Currently amended) Composition according to Claim 1 or 2, preferably comprising from 5 to 80% of fluorinated base, from 15 to 85% of diacetone alcohol DAA and from 5 to 50% of DMSO dimethyl sulfoxide and/or of secondary butanol.
- 4. (Currently amended) Composition according to one of ClaimsClaim 1 to 3, characterized in that the wherein said fluorinated base comprises one or more halogenated compounds having a surface tension of less than 30 mN/m and a zero ozone degradation potential (ODP).
- 5. (Currently amended) Composition according to Claim 4, eharacterized in that the wherein said one or more halogenated compound(s) is (are) chosen—compounds are selected from the group hydrofluorocarbons (HFCs) and/or hydrofluoro ethers (HFEs).
- 6. (Currently amended) Composition according to one of ClaimsClaim 1 to 5, characterized in that the wherein said fluorinated base also contains further comprises trans-1,2-dichloroethylene.
- 7. (Currently amended) Composition according to Claim 5, characterized in that the HFC(s) is (are) chosen from wherein said hydrofluorocarbons are selected from the group 1,1,1,3,3-pentafluorobutane (HFC 365 mfc), 1,1,1,2,3,4,4,5,5,5-decafluoropentane (HFC 4310 mee), 1,1,1,2-tetrafluoroethane (HFC 134 a), pentafluoroethane (HFC 125), 1,1,1-

trifluoroethane (HFC 143 a), difluoromethane (HFC 32), 1,1-difluoroethane (HFC 152 a), 1-161). 1.1.1.2.3.3.3-heptafluoropropane fluoroethane (HFC (HFC 227 ea). 1,1.1,3.3.pentafluoropropane (HFC 245 fa), octafluoropropane (HFC 218), (perfluorobutyl)ethylene $(C_4H_9CH=CH_2),$ 1,1,2,2,3,4,5-heptafluorocyclopentane $(C_5H_3F_7)$. perfluorohexylethylene $(C_6F_{13}CHCH_2),$ tridecafluorohexane $(C_6F_{13}H)$ and perfluoro(methylmorpholine) (PF 5052).

- 8. (Currently amended) Composition according to one of Claims 5to 7, characterized in that the Claim 4 wherein said fluorinated base comprises a mixture of 1,1,1,3,3-pentafluorobutane HFC 365-mfe and 1,1,1,2,3,4,4,5,5,5-decafluoropentane HFC 4310 mee and, optionally, 1,1,1,2,3,3,3-heptafluoropropane HFC 227-ea.
- 9. (Currently amended) Composition according to Claim $\frac{5}{4}$, characterized in that the HFE(s) is (are) chosen wherein said one or more halogenated compounds are selected from the group methylheptafluoropropyl ether ($C_3F_7OCH_3$), methylnonafluorobutyl ether ($C_4F_9OCH_3$), ethylnonafluorobutyl ether ($C_4F_9OC_2H_5$) and perfluoropyran ($C_5F_{10}O$).
- 10. (Currently amended) Use of the compositions composition according to one of Claims

 Claim 1 to 9, for the treatment of solid surfaces, such as the cleaning, degreasing or drying of solid surfaces, or the defluxing of printed circuits.
- 11. Use of the eompositions composition according to one of ClaimsClaim 1 to 9, for the dry cleaning of textiles.
- 12. Use of the eompositions composition according to one of ClaimsClaim 1 to 9, for the cleaning of refrigeration plants.
- 13. Use of the eompositions composition according to one of ClaimsClaim 1 to 9, as agents for expanding polyurethane foams.
- 14. Use of the compositions composition according to one of ClaimsClaim 1 to 9, as acrosol propellants.

15. Use of the compositions composition according to one of Claims Claim 1 to 9, as heat-

transfer fluids.

16. Use of the compositions composition according to one of ClaimsClaim 1 to 9, as

silicone-depositing agents.

17. Method for treating solid surfaces, performed in a machine comprising a cleaning

tank (2) and a rinsing tank (8), characterized in that the cleaning tank (2) is filled with a

composition according to one of Claims 1 to 9 composition comprising a first fluorinated

base, diacetone alcohol (DAA), and DMSO dimethyl sulfoxide and/or secondary butanol and

the rinsing tank (8) is filled with a pure second fluorinated base, this said second fluorinated

base possibly being the same as or different from that present said first fluorinated base in the

cleaning tank (2).

Respectfully submitted,

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